

MEASURING TIPS



10cc = 10ml
20cc = 20ml
30cc = 30ml

Reminder: 1cc = 1ml
A cubic centimeter is the same as a milliliter.

TIP: use an oral syringe for amounts less than 5ml



mg. ≠ ml.

A mg is NOT the same as a ml !!!

TIP: Always read the label carefully to be sure you are measuring the right thing.



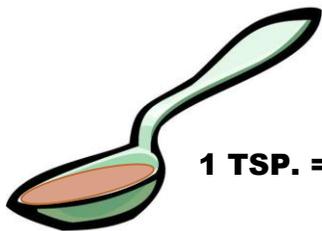
←15ml→



If the strength of a medication is 20mg/5ml, this 15ml cup contains 60mg of medication.

If the strength of a medication is 40mg/5ml, this 15ml cup contains 120mg of medication.

YOU CAN'T TELL THE DIFFERENCE BY LOOKING

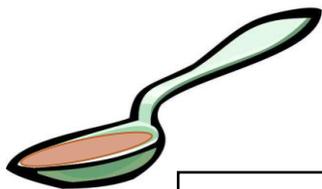


1 TSP. = 5ml.



TIP: Don't use household teaspoons. They are not accurate!

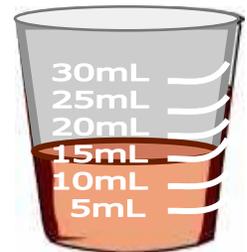
TIP: To be accurate, use the correct measuring tool. Ask your pharmacist. Some liquid medicines have special measuring tools.



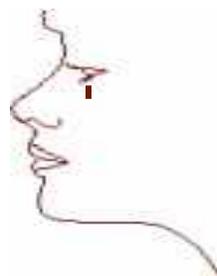
1 tbsp. = 3 tsp



3 tsp. = 15ml



← 25 mL



TIP: Measure liquids at eye level on a flat level surface.